

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S201	19	(US-20040115106-\$ or US-20030072700-\$ or US-20020090326-\$).did. or (US-5591415-\$ or US-4971771-\$ or US-3996014-\$ or US-3929421-\$ or US-5980840-\$ or US-3895917-\$ or US-4018573-\$ or US-4374094-\$ or US-4865820-\$ or US-6139810-\$ or US-3876384-\$ or US-4350664-\$ or US-5570576-\$ or US-4160010-\$ or US-3642447-\$ or US-4115074-\$).did.	US-PGPUB; USPAT	OR	OFF	2008/07/14 14:27
S202	9	S201 and partial\$4 adj oxid\$6	US-PGPUB; USPAT	OR	ON	2008/07/14 14:28
S203	440	reactor.ti. and catalyst and partial \$4 adj oxid\$6	US-PGPUB; USPAT	OR	ON	2008/07/14 14:29
S204	41	reactor.ti. and catalyst and partial \$4 adj oxid\$6 and shell and monolith	US-PGPUB; USPAT	OR	ON	2008/07/14 14:29
S205	77688	("422").CLAS.	US-PGPUB; USPAT	OR	OFF	2008/07/14 14:31
S206	109	S205 and catalyst and partial\$4 adj oxid \$6 and shell and monolith	US-PGPUB; USPAT	OR	ON	2008/07/14 14:31
S207	174	partial\$4 adj oxid\$6 same hydrocarbon and shell and monolith with catalyst	US-PGPUB; USPAT	OR	ON	2008/07/14 14:35

S208	111	partial\$4 adj oxid\$6 same hydrocarbon and shell and monolith with catalyst not S206	US-PGPUB; USPAT	OR	ON	2008/07/14 14:36
S209	56	partial\$4 adj oxid\$6 same hydrocarbon and reactor same shell and monolith with catalyst not S206	US-PGPUB; USPAT	OR	ON	2008/07/14 14:39
S210	792	partial\$4 adj oxid\$6 with hydrocarbon with (degree temperature celsius kelvin)	US-PGPUB; USPAT	OR	ON	2008/07/14 14:41
S211	338	cataly\$4 with partial \$4 adj oxid\$6 with hydrocarbon with (degree temperature celsius kelvin)	US-PGPUB; USPAT	OR	ON	2008/07/14 14:44
S212	18	cataly\$4 with partial \$4 adj oxid\$6 with hydrocarbon with (degree temperature celsius kelvin) and converter and exhaust	US-PGPUB; USPAT	OR	ON	2008/07/14 14:46

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